

Make a bomb in the kitchen of your Mom

The AQ Chef



Can I make an effective bomb that causes damage to the enemy from ingredients available in any kitchen in the world? The answer is yes. But before how, we ask why? It is because Allāh ﷻ says: **So fight in the cause of Allāh; you are not held responsible except for yourself. And inspire the believers [to join you] that perhaps Allāh will restrain the [military] might of those who disbelieve. And Allāh is greater in might and stronger in [exemplary] punishment [an-Nisā': 84].**

And it is also because every Muslim is required to defend his religion and nation. The Jews and Christians have dishonored the Muslims, desecrated our holy places, and cursed the beloved Prophet ﷺ. Today they are holding contests for the best blasphemy of Muḥammad ﷺ.

The Western governments today are waging a relentless war against Islam. They brought together a coalition and have the support of their population in invading and destroying Muslim land.

But there is a small band of sincere Muslims who are striking back at the enemy. The efforts of this small group of *mujāhidīn* have had a great effect in hindering the plans of the enemy. So now we have a balance of forces. As they kill Muslims, Muslims respond by killing among them. This is the effect of a small group of sincere *mujāhidīn*, so what would the effect be if the Muslim *ummah* wakes up?

There are many Muslims who have the zeal to defend the *ummah* but their vision is unclear. They believe that in order to defend the *ummah* they need to travel and join the *mujāhidīn* elsewhere and they must train in their camps. **But we tell the Muslims in America and Europe:** There is a better choice and easier one to give support to your *ummah*. That is individual work inside the West such as the operations of Nidāl Ḥassan and Faisal Shahzād. With a few "failed" operations - as they claim - the director of national intelligence was forced to resign. With a few more "failed" operations we may have the resignation of the President of the United States.

My Muslim brother, who wants to support the religion of Allāh: do not make too many calculations and forecasting of the results and consequences. It is true that `Umar al-Fārūq and his brothers Nidāl Ḥassan and Shahzād were imprisoned, but they have become heroes and icons that are examples to be followed. We ask Allāh ﷻ to grant them steadfastness. If they were sincere and steadfast, their imprisonment would be an increased status for them. The *ḥadīth* says: **"If Allāh loves a people, He would put them through trials."** The result of these trials would be the highest levels of Paradise, the pleasure of Allāh, heaven in the hearts in this world and eternal pleasure in the Afterlife. My Muslim brother: **we are conveying to you our military training right into your kitchen to relieve you of the difficulty of traveling to us.** If you are sincere in your intentions to serve the religion of Allāh ﷻ, then all what you have to do is enter your kitchen and make an explosive device that would damage the enemy if you put your trust in Allāh ﷻ and then use this explosive device properly. Here are the main qualities of this bomb:

- Its ingredients are readily available.
- Buying these ingredients does not raise suspicion.
- It is easily disposed of if the enemy searches your home. Sniffing dogs are not trained to recognize them as bomb making ingredients.
- In one or two days the bomb could be ready to kill at least ten people. In a month you may make a bigger and more lethal bomb that could kill tens of people.

There are two types of explosions:

First: Chemical explosion. This explosion causes great pressure that would kill living beings within a certain radius. Examples are all the military grade explosives such as TNT, C4 and RDX.

Second: Mechanical explosion. This results from the burning of an inflammable material within a confined space. An example is putting gunpowder inside an iron pipe with a small opening enough only for a fuse. When the gunpowder is ignited, great pressure results from the gunpowder turning into gases and which result in the exploding of the iron pipe, turning it into shrapnel flying at high speed.

I. Preparation of the explosive device:



1. Inflammable substance
2. Decoration lamp (what is normally used for Christmas trees)
3. Iron pipe

A. Preparation of the inflammable substance

This substance is a mixture of two ingredients:

- The substance found in heads of matches
- Sugar

B. How to extract the inflammable substance:



1. Strike the head of the match softly with anything (here, we used a tube) to break up the inflammable substance.
2. Grind the substance and filter it to obtain a fine powder.
3. In the picture you will see the fine powder and you add to it sugar equivalent to $\frac{1}{4}$ its quantity.
4. Mix the two substances until they become uniform in color.

C. Preparation of the decoration lamp

We will proceed to break the top of the lamp by heating it. Make sure the filament does not break. The filament is the part which when electricity passes through it, it glows and produces light.



1. Heat the head of the lamp until it becomes black.
2. Place the lamp immediately in water while still hot.
3. Strike the tip of the lamp and it would break.

D. Preparation of the iron pipe:



- Drill a hole into the pipe
- The second image shows how the pipe looks after drilling a hole into it.

E. Final preparation of the device:



1. Pour some of the inflammable substance into the lamp. Do so gently in order not to tear the filament, which is very sensitive. The device would not explode if the filament is torn.
2. Insert the lamp into the pipe with the wires sticking out.
3. Fill in the pipe with the inflammable substance. Avoid having any of the substance on the treads of the pipe so that it won't ignite when closing the pipe.
4. Wrap tape around the pipe to close the hole which was drilled into the pipe only leaving the wires sticking out. The tape will surround the wires – closing any gaps in the pipe hole – and not be wrapped over them.



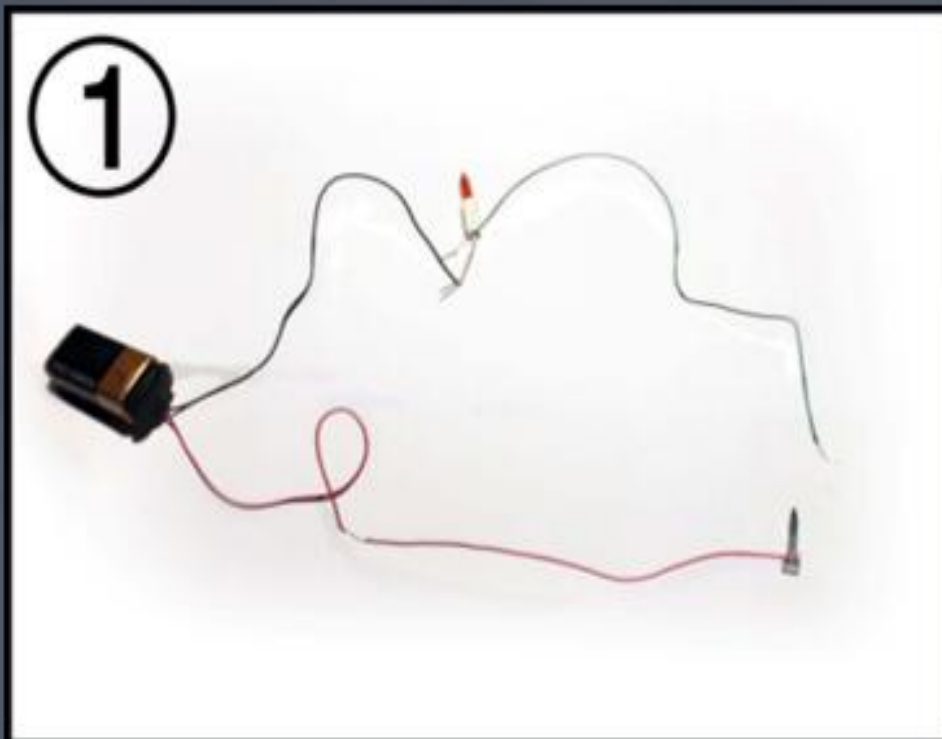
You may substitute the inflammable substance extracted from matches by gunpowder used in cartilages. You may also use powder from fireworks instead.

Note: You do not have to use one substance. You may mix together the substance from matches, gunpowder and fireworks but when doing so you need to mix it well.

II. The electricity source

A. Introduction

The importance of the electricity source in the explosive device is that it is the key in igniting the device. The electricity that is sufficient to turn on the small lamp is sufficient to cause the explosion. This electric current may reach to the lamp directly through a battery, by a timed circuit or by a remote controlled circuit.



We have chosen for you the timed circuit as it is simple. We set up a circuit which is composed of:

- A 9V battery.
- A wire connected to the "+" of the battery and a nail (the red wire)
- A wire connected to the "-" of the battery and a test lamp (the black wire). Note: you may use any small lamp here. Take notice that this is not the lamp we filled before with the inflammable substance.
- We connect from the other pole of the lamp a green wire. When this wire touches the nail the circuit is closed and the lamp should light.

Note: the colors of the wires here are for demonstration purposes.

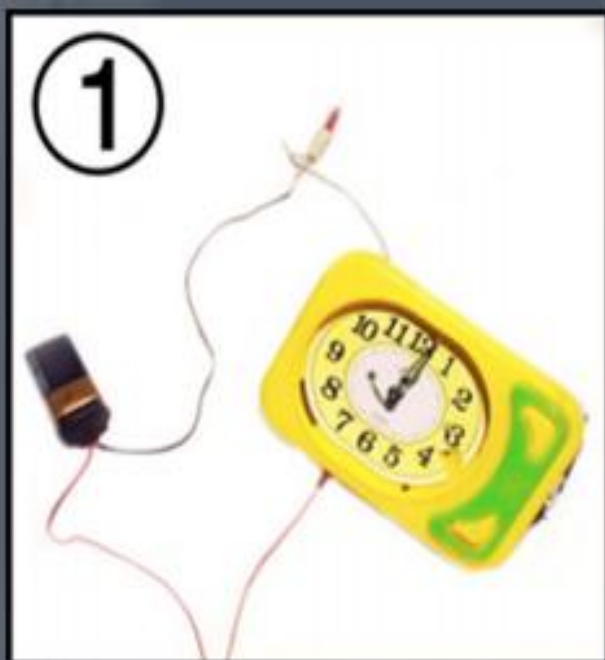
Setting the Clock:

1. Connect the green wire which is connected to the lamp to one of the clock arms.
2. Insert the nail into the clock face. This way when the arm of the clock moves it will touch the nail and the lamp would light.

Steps for setting up the clock:



1. Disassemble the clock.
2. If you want to set up the explosion to occur within an hour, cut off the arms of the clock except for the minutes arm. If you want more than an hour, you cut off all arms except for the hour arm.
3. Make a hole in the face of the clock to insert the nail.
4. Insert the nail through the hole and connect the green wire to the hour arm. Make another hole if necessary for the green wire.



1. Figure 1 displays the electric circuit in the clock when the hour arm hasn't touched the nail.

2. Figure 2 displays the electric circuit in the clock when the hour arm has touched the nail, lighting up the lamp.

3. Now disconnect the test lamp from the circuit and connect instead of it the two wires coming out of the iron pipe. When the circuit is connected as in step two, the device would explode. You may hide the 9V battery inside the clock if you want to.

Take notice of the following:

- Make sure to cover all wires and also cover the battery in order to prevent any unwanted electric connections.
- Test the clock at least ten times on a test lamp to make sure it is working properly.
- It is better to use a small clock if concealment is important to you.

It is important to put a quantity of small nails on the surface of the iron pipe from the inside. You do that



by sticking them to the wall of the pipe by using glue. The pipe used here is a 2 inch one. The inflammable substance used to fill it was extracted from 80 match heads.

The explosion that results from this device is a mechanical one. It results from the pressure caused by the gases and therefore it only works if contained in a high pressure environment. So you may use iron pipes, pressure cookers, fire extinguishers, or empty propane canisters. The point is that the inflammable substance needs to be



contained in a strong container that would allow the pressure to build up and thus cause a damaging explosion.

However in order to fill for example, a pressurized cooker with the substance from matches, it may take a lot of matches to do so and therefore you may want to use gunpowder or the powder from fireworks.

You need to also include shrapnel. The best shrapnel are the spherical shaped ones. As you can see in the figures below, you need to glue them to the surface of your canister. If steel pellets are not available you may use nails instead.

Above is a 2-inch iron pipe with nails inside it. You fill in the inflammable substance afterwards.

The next three points illustrated by the previous images are for shrapnel used with a gas canister.

1. The shape of nails.
2. You may place the nails in a mold and pour glue over them and when dry you remove them from the mold.
3. Wrap the molded nails around the canister.

After wrapping the shrapnel around the canister, empty the canister from the gas and open the valve and fill it with the inflammable substance. Insert the lamp with the wires sticking out just as you did earlier with the iron pipe.

With that said, here are some important steps to take for an effective explosive device:

- Place the device in a crowded area.
- Camouflage the device with something that would not hinder the shrapnel such as cardboard.

The iron pipe method is effective if more than one is used simultaneously. To do so, bundle one wire from each pipe together and then bundle the remaining wires together as you may see in the illustration to the bottom right. One bundle would represent the green wire which connects to the clock's hour arm. The other bundle connects to the "-" on the battery.

The pressurized cooker is the most effective method. Glue the

shrapnel to the inside of the pressurized cooker then fill in the cooker with the inflammable material. Insert the prepared lamp into the inflammable material gently in order not to break the filament of the lamp. Then have the wires sticking out of the hole in the lid of the cooker. Wrap

some tape around the hole to seal any openings and connect the wires to the

electric source in the same way as we did with the iron pipe.

- The following are a few safety precautions:
1. Put you trust in Allāh and pray for the success of your operation. This is the most important rule.
 2. Wear gloves throughout the preparation of the explosive to avoid leaving behind fingerprints.
 3. This is an explosive device so take care during preparation and handling.

In this article we covered one of many ideas for the lone *mujāhid*. We ask Allāh ﷻ to assist our brothers in targeting His enemies and we ask Allāh ﷻ to grant us victory.

